

All models

### Oil types

For rear axle <b>without</b> differential with restricted slip (positive traction) approved oil types	Hypoid transmission oil SAE 90 refer to „Specifications for Service Products“	page 235
For rear axle <b>with</b> differential with restricted slip (positive traction) approved oil types (refer to name plate on rear axle housing!)	Special-hypoid transmission oil SAE 90 refer to „Specifications for Service Products“	page 235.3

### Special tool

Socket/box wrench 14 x 17 mm



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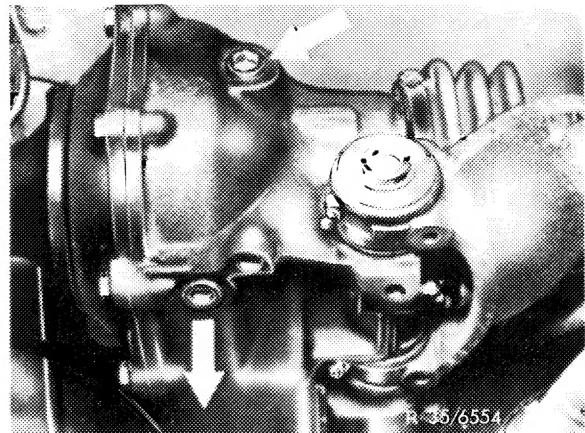
### Conventional tool

Wrench insert 14 mm,  $\frac{1}{2}$  " square

e. g. made by Hazet, D-5630 Remscheid, no. 985-14

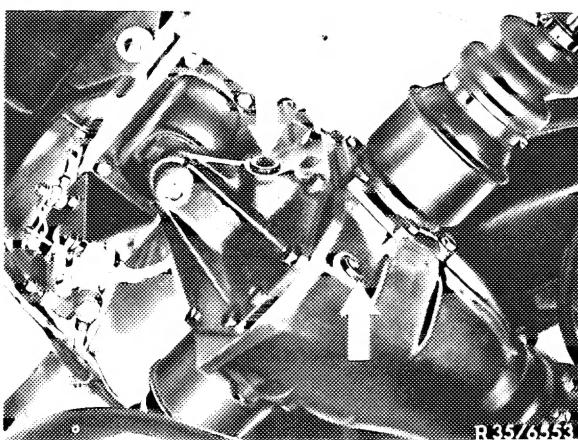
### Note

To check oil level, vehicle should be on its wheels.



Models 100, 108, 109, 111, 113

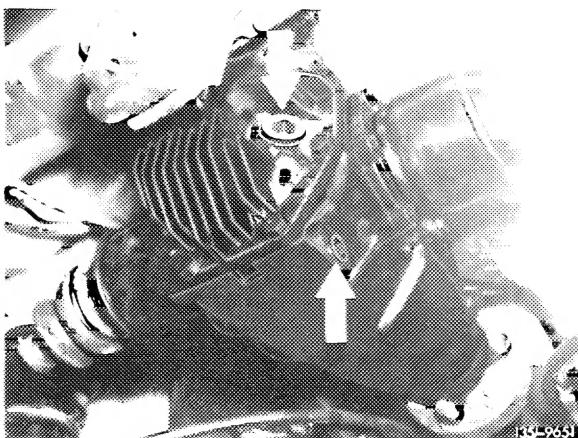




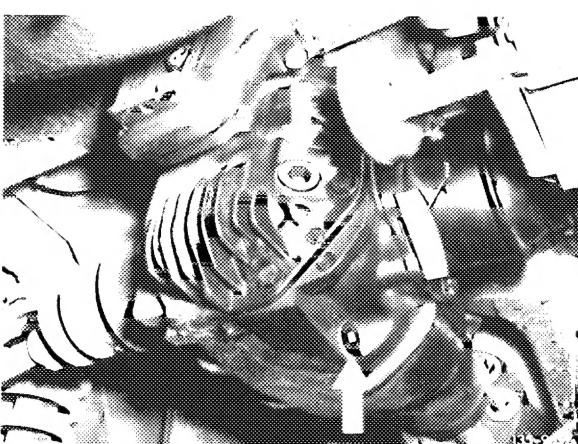
Models 114, 115

Closing cover 1st version

- Unscrew drain plug from oil filler hole.
- The oil level is in order, if a negligible amount of oil emerges or if the oil level is at the lower edge of the opening.
- If not, add oil.
- In the event of major oil losses, determine cause and repair.

Models 114, 115  
Models 107, 116, 123

Closing cover 2nd version



Model 116.036

Rear axle with differential with limited slip (positive traction) (diagonal swing axle with large rear axle center piece)

1 Name plate for rear axle with differential with limited slip (positive traction)